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LIES OF PER	EDENICES CITED BY ADDITIONAL	ATTY, DOCKET NO.	DOCKET NO.  3.0041.US01
	ATTY. DOCKET NO. O138.0041.US01  ATTY. DOCKET NO. O138.0041.US01  APPLICANT  Ian KIMBER, et al.		
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5 1999 N		lan KIMBER, et al.	

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ATTY, DOCKET NO.	APPLICATION NO.
0138.0041.US01	09/058,589
APPLICANT	
lan KIMBER, et al.	
FILING DATE	GROUP
April 10, 1998	1614-1617

## U.S. PATENT DOCUMENTS

	*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SIN	PSW	5,57	1,896	11/5/96	Conneely et al.	530	400	
5.n	ASW.	5,57	1,697	11/5/96	Conneely et al.	435	69.7	
5.2	PSW	5,57	1,691	11/5/96	Conneely et al.	435	69.1	

## FOREIGN PATENT DOCUMENTS

			COUNTRY	CLASS	SUBCLASS	TRANSI	LATION
NPSW	WO 97/05884 A1	2/20/1997	wo				
UPSW	WO 98/06425	2/1988	wo				
J PSW	0 5 06 651 B1	10/1996	Europe				-
1 psw	0 568 200 A2	11/1993	Europe				
V RSW	0 629 347 B1	12/1994	Europe				
V PSW	0 730 868 A1	9/1996	Europe				
NPSW	0 753 308 A2	1/1997	Europe	00_			
NRSW	JP-A-8165248	6/25/96	Japan AUS OUP 18				
NASW	JP-A-63051337	3/4/86	Japan				
J PSW	JP-A-7309771	11/28/95	Japan				

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

NRSW	Appelmelk, et al., "Lactoferrin is a Lipid A-Binding Protein," Infection and Immunity – 62(6):2628-2632 (1994)
~ PSW	Bellamy, et al., "Antibacterial Spectrum of Lactoferricin B, a Potent Bactericidal Peptide Derived from the <i>N</i> -Terminal Region of Bovine Lactoferrin," <i>J. of Applied Bacteriology</i> – 73:472-479 (1992)
NPSW	Beutler, et al., "Passive Immunization Against Cachectin/Tumor Necrosis Factor Protects Mice from Lethal Effect of Endotoxin," Science – 229(4716):869 – 871 (1985)
rsw	Crouch, et al., "Regulation of Cytokine Release from Mononuclear Cells by the Iron-Binding Protein Lactoferrin," Blood – 80(1):235-240 (1992)
VPSW VBSW	Cumberbatch, et al., "Modulation of Epidermal Langerhans' Cell Frequency by Tumour Necrosis Factor-α," <i>Immunology</i> – 81:395-401 (1994)
PSW	Cumberbatch, et al., "Dermal Tumour Necrosis Factor-α Induces Dendritic Cell Migration to Draining Lymph Nodes, and Possibly Provides One Stimulus for Langerhans' Cell Migration," <i>Immunology</i> – 75:257-263 (1992)
NPSW	Cumberbatch, et al., "Tumour Necrosis Factor-α is Required for Accumulation of Dendritic Cells in Draining Lymph Nodes and for Optimal Contact Sensitization," <i>Immunology</i> – <u>84</u> :31-35 (1995)
WRSW)	Kimber, et al., "Contemporary Issues in Toxicology Dendritic Cells and Cutaneous Immune Responses to Chemical Allergens," Toxicology and Applied Pharmacology - 117:137-146 (1992)
UPSW	Elison III, et al., "Killing of Gram-Negative Bacteria by Lactoferrin and Lysozyme," J. Clin. Invest 88:1080-1091 (1991)

EXAMINER DATE CONSIDERED 2-25-2000 March 3, 1999

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.





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ATTY. DOCKET NO. 0138.0041.US01	APPLICATION NO. 09/058,589
APPLICANT Ian KIMBER, et al.	
FILING DATE April 10, 1998	9814 1617
	ATTY. DOCKET NO.  O138.0041.USO1  APPLICANT Ian KIMBER, et al.  FILING DATE

- PADE	MART
1000	OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)
psw	Enk, et al., "Early Molecular Events in the Induction Phase of Contact Sensitivity," Proc. Natl. Acad. Sci 89:1398-140 (1992)
~PSW	Enk, et al., "Early Events in the Induction Phase of Contact Sensitivity," J. Invest. Derm 95(5):39S-41S (1992)
wesw	Gilhar, et al., "In vivo Effects of Cytokines on Psoriatic Skin Grafted on Nude Mice: Involvement of the Tumour Necrosis Factor (TNF) Receptor," Clin. Exp. Immunol. – 106:134-142 (1996)
WISW	Gutteberg, et al., "Early Response in Neonatal Septicemia. The Effect of Escherichia Coli, Streptococcus Agalactiae and Tumor Necrosis Factor on the Generation of Lactoferrin," APMIS – 98:1027-1032 (1990)
wpsw	Gutteberg, et al., "Early Response in Septicemia in Newborns and Their Mothers. – Effect of Escherichia Coli, Streptococcus Agalactiae and Tumor Necrosis Factor on Lactoferrin Release and the Generation of Tissue Thromboplastin," APMIS – 99:602-608 (1991)
NPSW	Gutteberg, et al., "The Production of Tumour Necrosis Factor, Tissue Thromboplastin, Lactoferrin and Cathespin C Durin Lipopolysaccharide Stimulation in Whole Blood," Scand J. Clin. Lab. Invest50:421-427 (1990)
NRSW	Kunkel, et al., "Mechanisms that Regulate the Production and Effects of Tumor Necrosis Factor-α," <i>Critical Reviews in Immunology</i> – 9(2):93-117 (1989)
NRSW	Lash, et al., "Plasma Lactoferrin Reflects granulocyte Activation In Vivo," Blood –61(5):885-888 (1983)
NSW	Machnicki, et al., "Lactoferrin Regulates the Release of Tumour Necrosis Factor-α and Interleukin 6 <i>in vivo</i> ," <i>Int. J. Exp. Path.</i> – 74:433-439 (1993)
wsw	Mänsson, et al., "Cytidine Deaminase Activity in Synovial Fluid of Patients with Rheumatoid Arthritis: Relation to Lactoferrin, Acidosis, and Cartilage Proteoglycan Release," <i>Annals of the Rheumatic Diseases</i> – 49:594-597 (1990)
Msw	Seiichi, Shimamura 5 Mar 1996, "Preparation of lactoferin hydrolyzate for inhibition of bacteria translocation from the intestine to organs for infection control" Jpn Kokai Tokkyo Koho JP 08 89,500 (96 58,500) Chemical Abstracts Vol 124,No.24, 1996
·WSW	Tracey, et al., "Cachectin/Tumor Necrosis Factor and Other Cytokines in Infectious Diseases," Current Opinion in Immunology -1:454-461 (1989)
PSW	Van Snick, et al., "The Involvement of Lactoferrin in the Hyposideremia of Acute Inflammation," J. of Experimental Medicine – 140:1068-1084 (1974)
wesh	Waage, et al., "The Complex Pattern of Cytokines in Serum from Patients with Meningococcal Septic Shock," J. Exp. Med. – 169:333-338 (1989)
	7-29-1

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	LIST C	F REFEREN	CES CITED BY	' APPLICANT
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ATTORNEY DOCKET NO.	APPLICATION SERIAL NO.
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lan KIMBER et al.	
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April 10, 1998	1014-1617

		u la	S. PATENT DOCUMENTS					
*EXAMINER INITIAL			DATE NAME		SUBCLASS	FILING IF APPRO		
	FOREIGN PATENT DOCUMENTS							
DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS								
in psw	FR 2 641 696 A	20-07-90	France	_				
inpsw	WO 97/45136 A	04-12-97	PET WO					
wpsw	FR 2 685 202 A	25-06-93	France					
.wpsw	FR 2 596 986 A	16-10-87	France	_				
.W psw	WO 93/13790 A	22-07-93	PCT WO					
	OTHER R	EFERENCES (Inc	cluding Author, Title, Date, Pertinent Pages, Et	c.)	· · · · · · · · · · · · · · · · · · ·	··· <u>·</u>		
weg w.	Database WPI, Section CH, Week 9544, Derwent Publications Ltd., London, GB; Class B04, AN 95-340208  XP002070022 & JP 07 233 086 A (MORINAGA MILK IND CO. LTD.), see abstract							
weg with			N, vol. 097, no. 004, 30 Apr 1997 & Jf December 1996, see abstract	9 08 3332	60 A			
S. Wesw	i		N, vol. 096, no. 003, 29 March 1996 & November 1995, see abstract	JP 07 300	0425 A (S	WON		
SiWPSW	PATENT ABSTRAC 5 March 1996, see		N, vol. 096, no. 007, 31 July 1996 & J	P 08 0594	50 A (KO	SE CO	RP.	
SINPSW SINPSW SINPSW	1 .		N, vol. 018, no. 251 (C-1199), 13 May 8 FEB 1994, see abstract	1994 & JF	06 0327	743 A		
S. WASW			eek 9347, Derwent Publications Ltd., L 279 266 A (IMMUNO JAPAN KK), see		Class B0	4, AN	93	
SINBU			N, vol. 097, no. 011, 28 November 199 29 July 1997, see abstract	97 & JP 09	194388	A		
<u> </u>								

march 3,1889

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.